

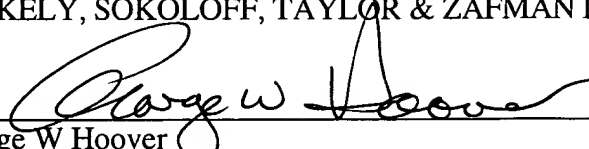
AMENDMENTS TO THE CLAIMS

40. (Previously Added) A method of cueing a recorded video program to a desired segment comprising:
- detecting events in the video program, each of said events being at least one of a flat frame, a silent frame and a cut;
 - storing data representative of a time of occurrence of each event;
 - analyzing temporal spacing of the events to classify segments of the video program between events as belonging to one of a first and second category;
 - cueing the video program to an event located at a beginning of a next segment classified as belonging to the second category.
41. (Previously Added) An apparatus for automatically cueing a recorded video program to a desired segment comprising:
- means for detecting events in the video program, each of said events being at least one of a flat frame, a silent frame and a cut;
 - means for storing data representative of a time of occurrence of each event;
 - means for analyzing temporal spacing of the events to classify segments of the video program between events as belonging to one of a first and second category;
 - means for cueing the video program to an event located at a beginning of a next segment classified as belonging to the second category.

Respectfully submitted,

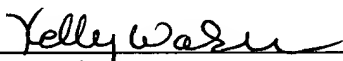
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Dated: July 2, 2004


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I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to : Commissioner for Patents, P.O., Box 1450, Alexandria, VA 22313-1450 on: July 2, 2004


Kelly Walsh July 2, 2004
Date